

CC-0654

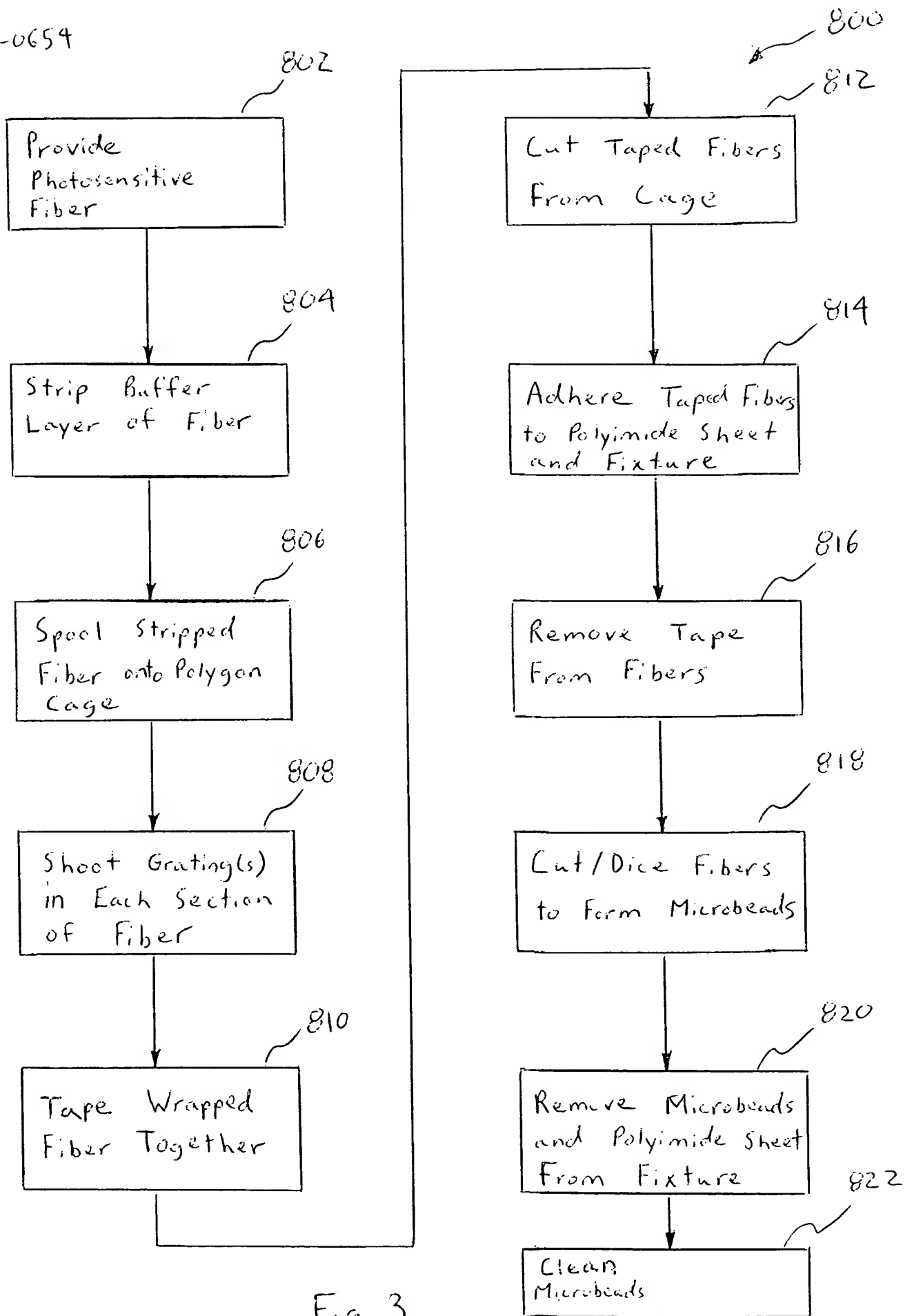


Fig. 3

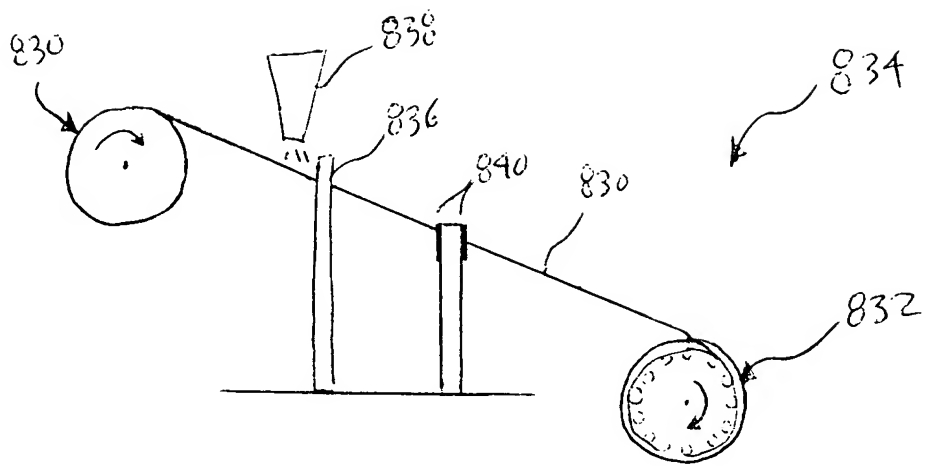


Fig. 4

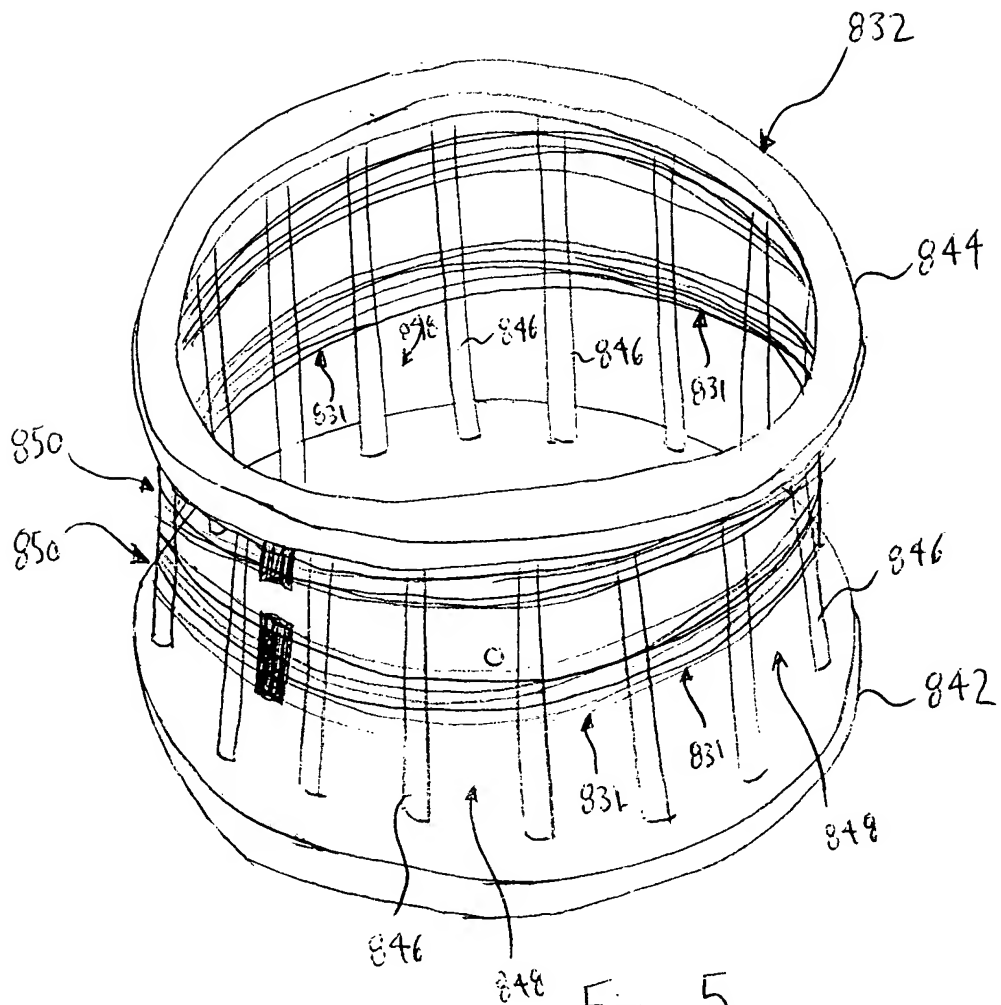


Fig. 5

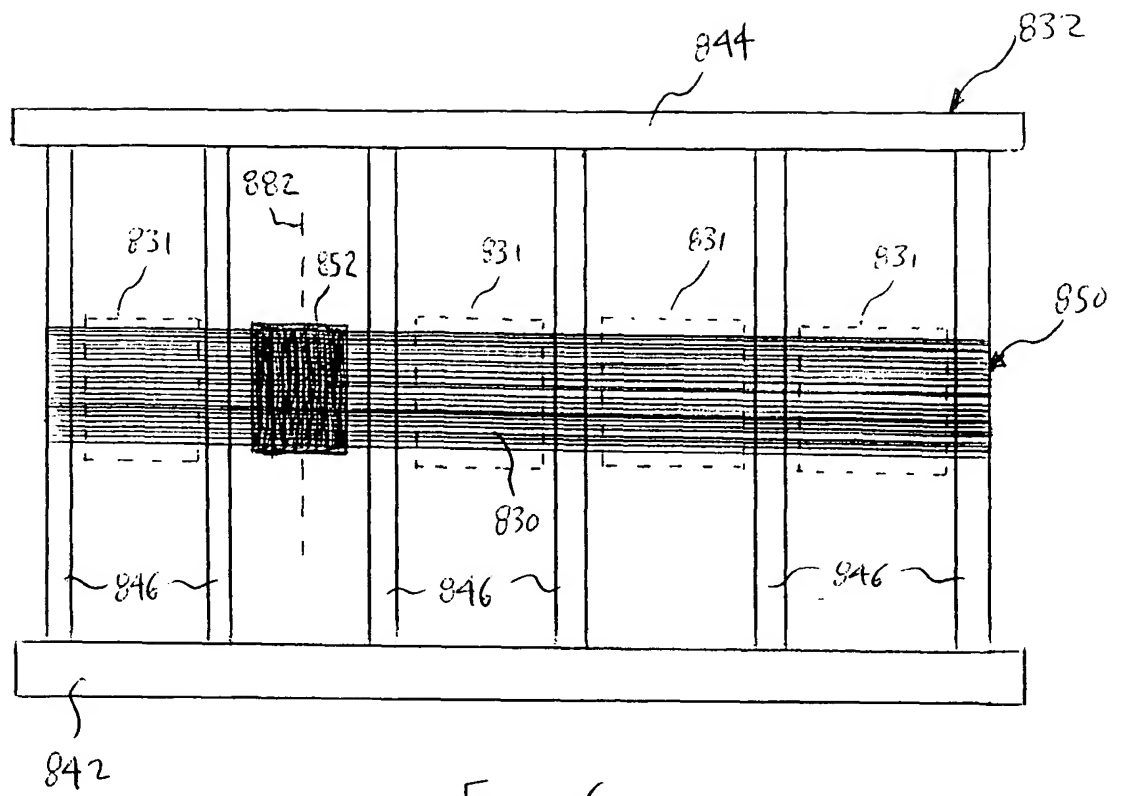
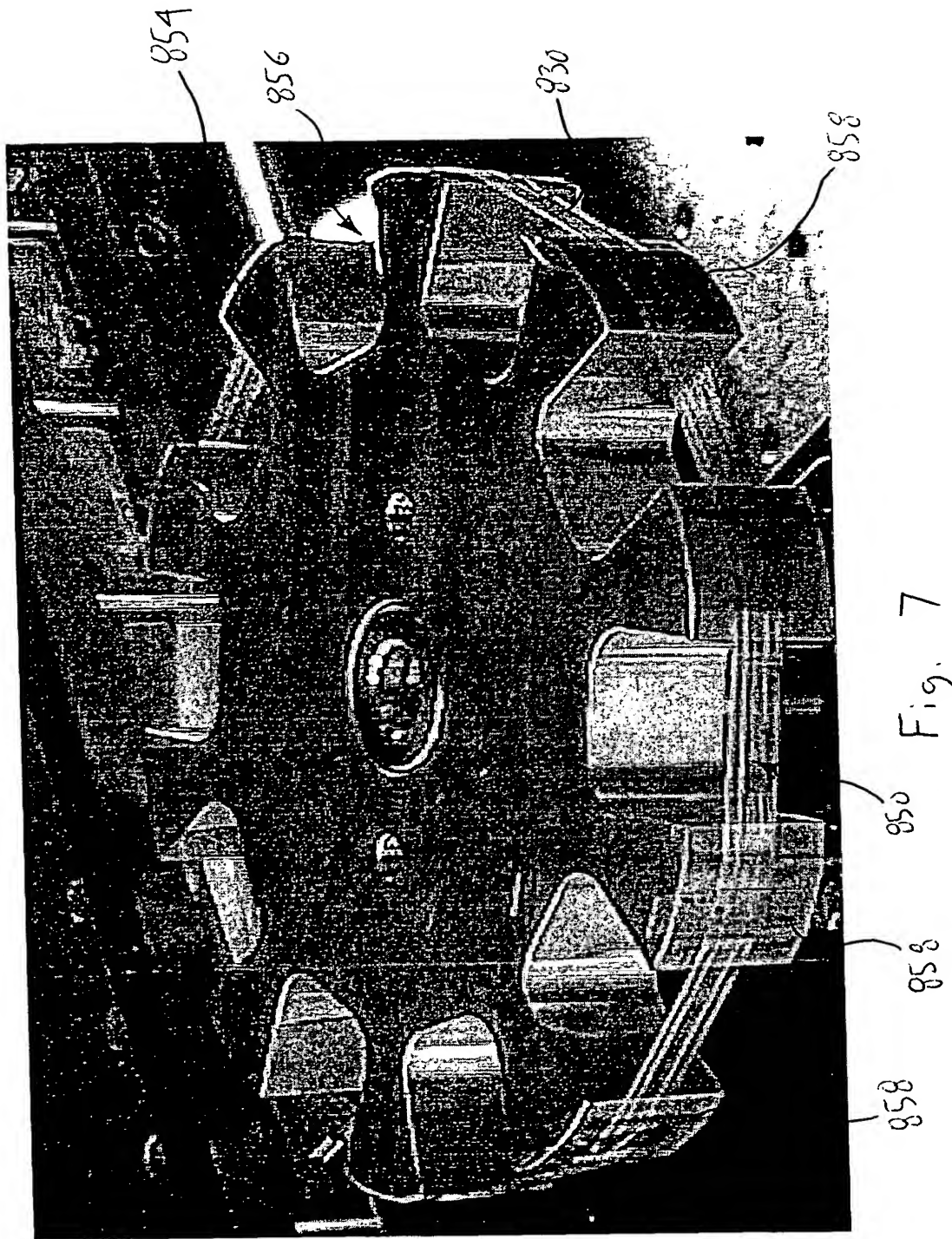


Fig. 6

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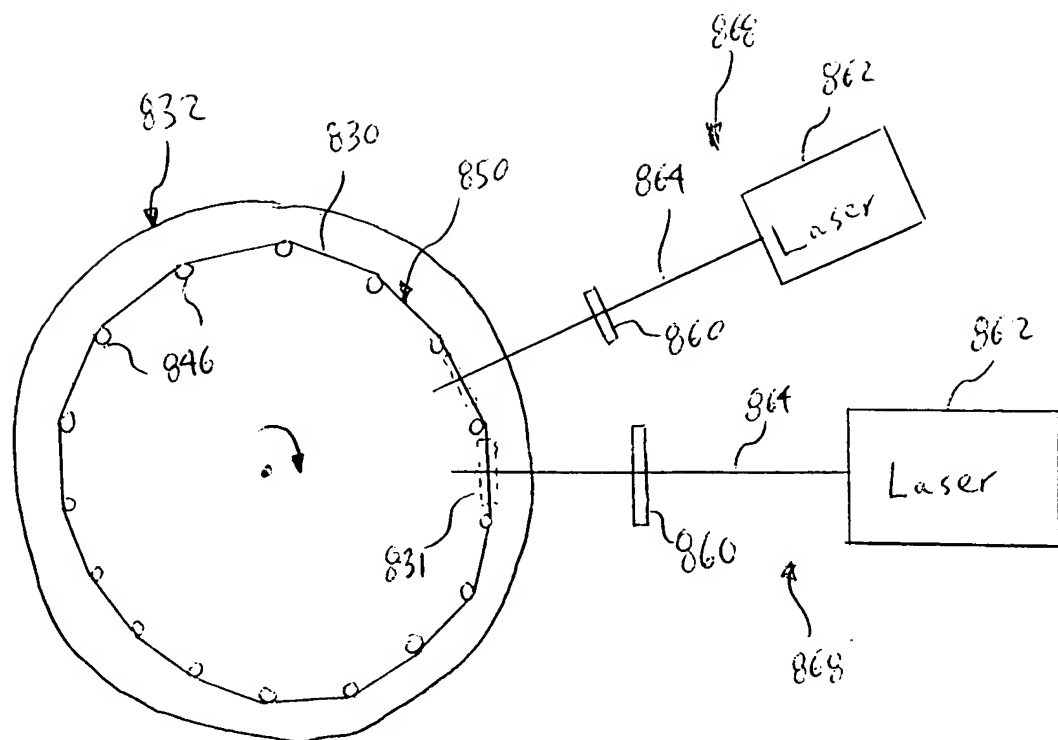


Fig. 8

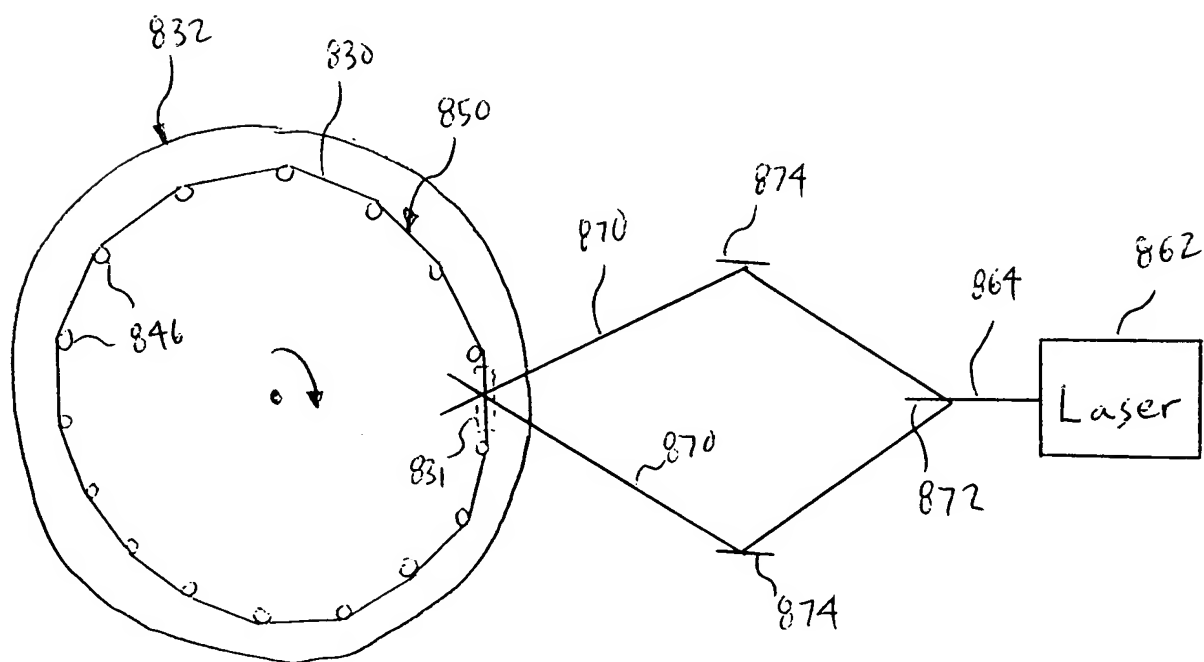


Fig. 9

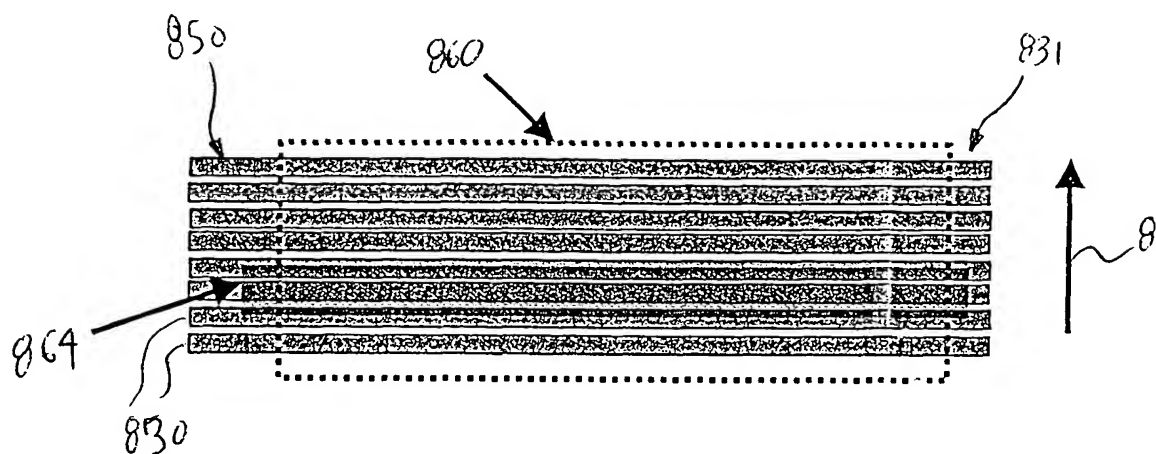


Fig. 10

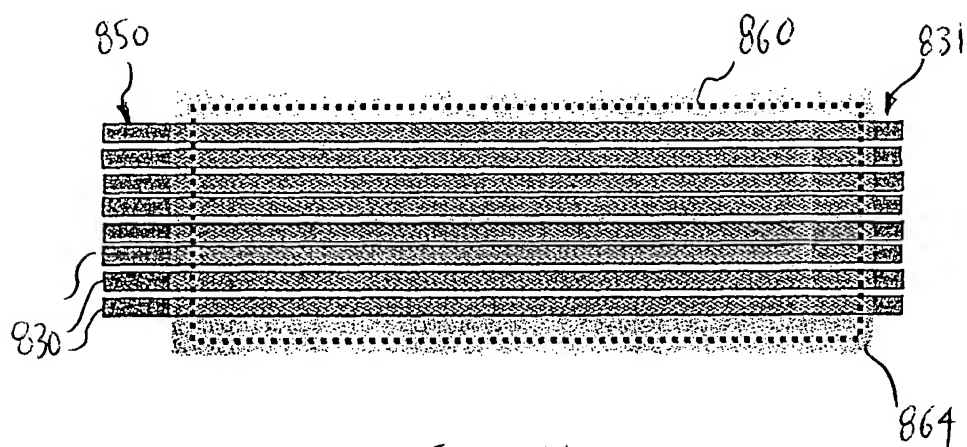


Fig. 11

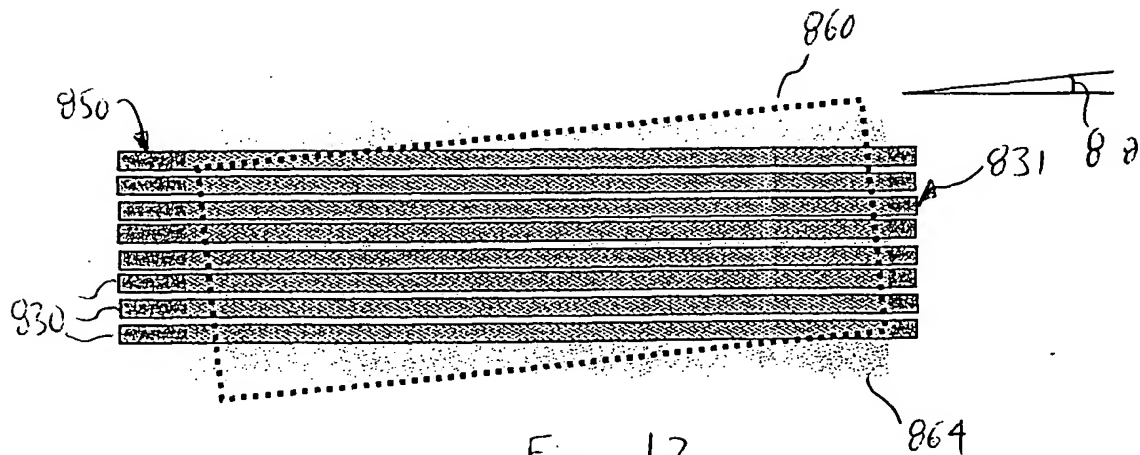
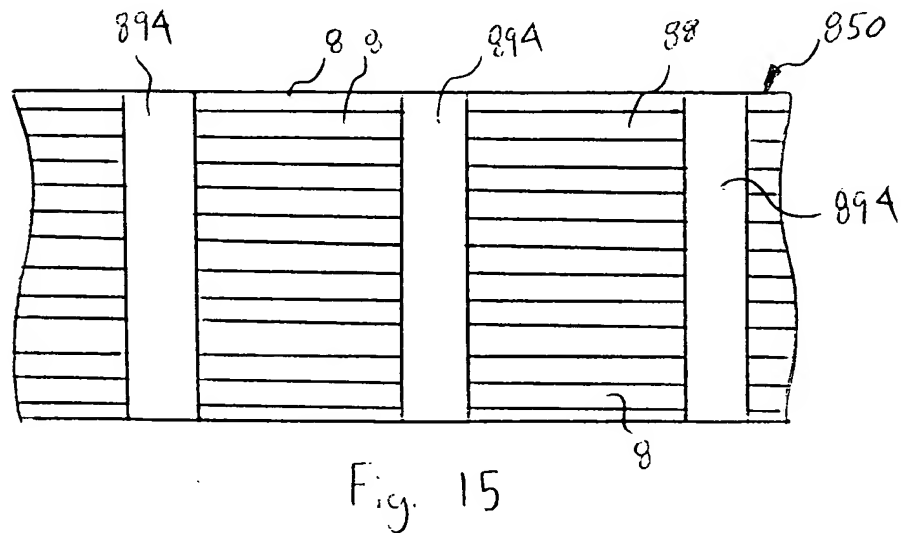
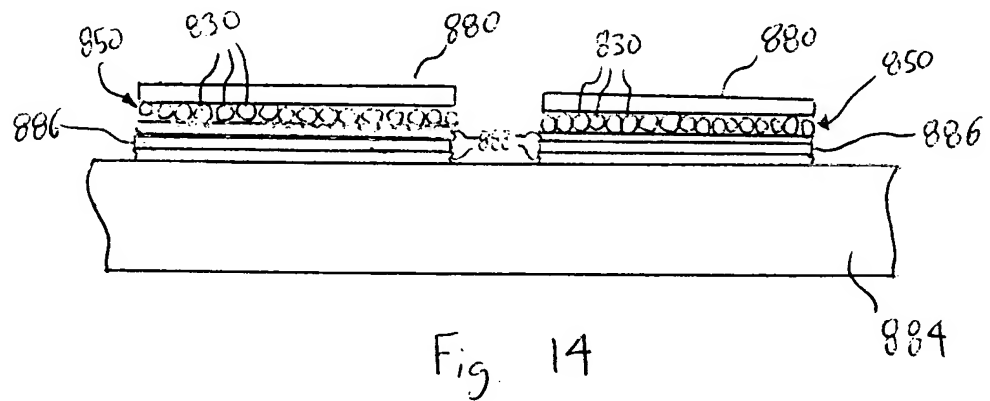
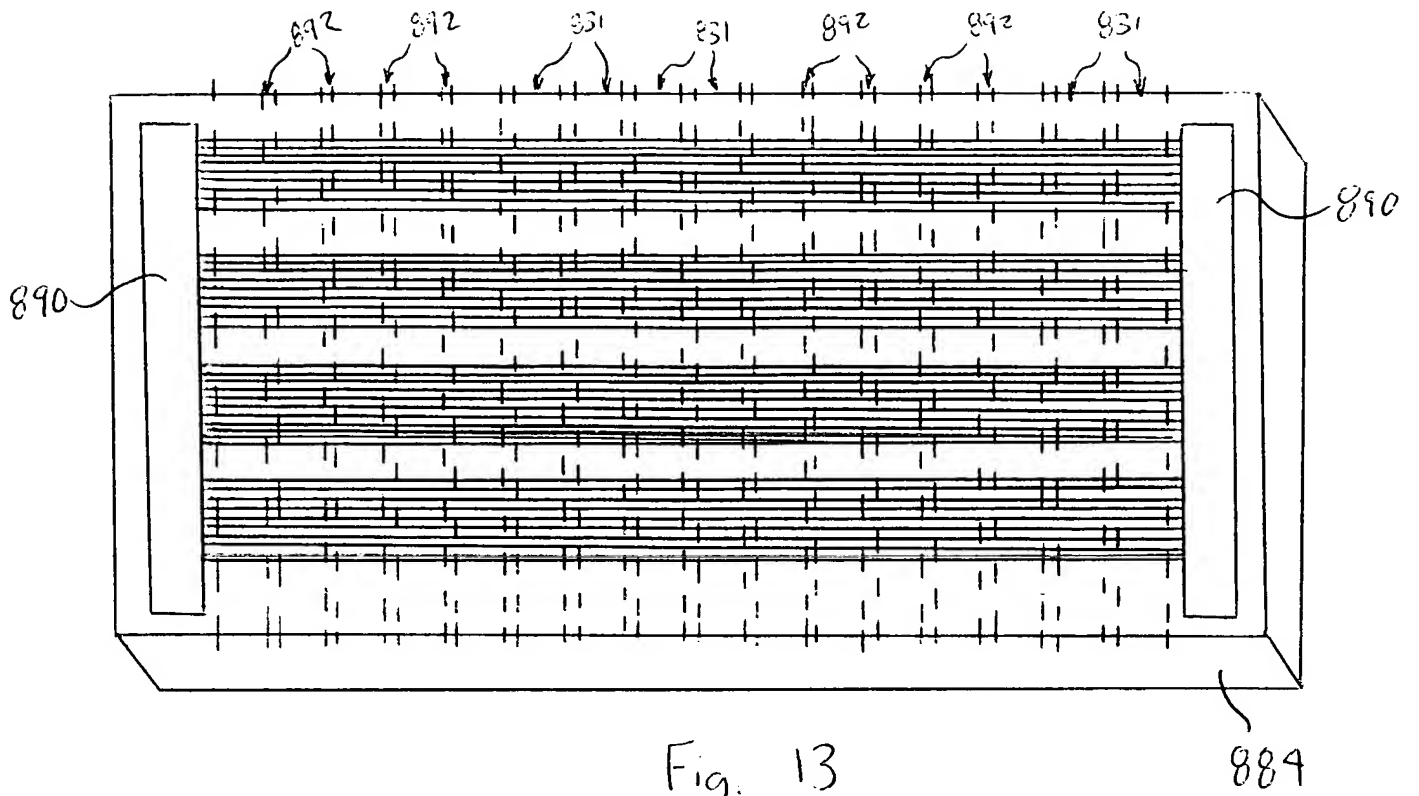


Fig. 12



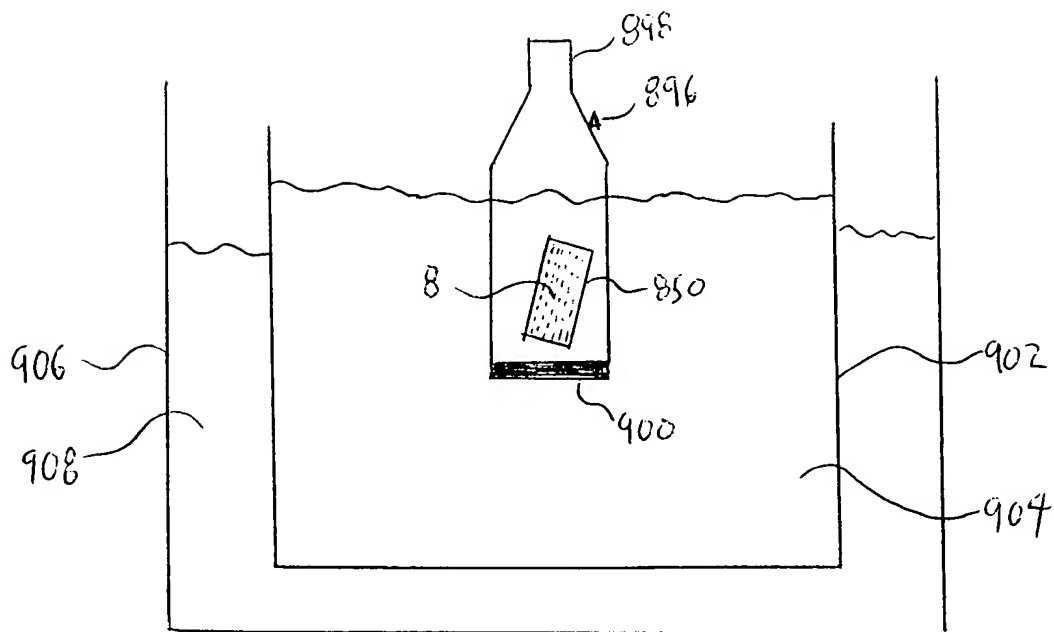


Fig. 16

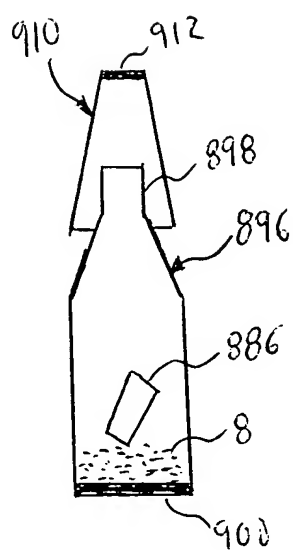


Fig 17

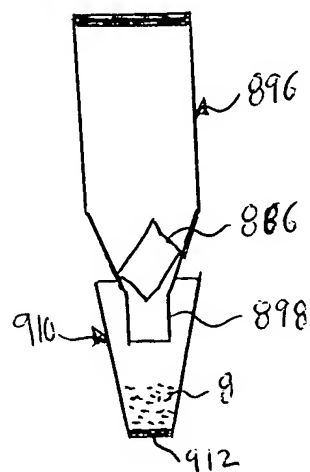


Fig. 18



Fig 19

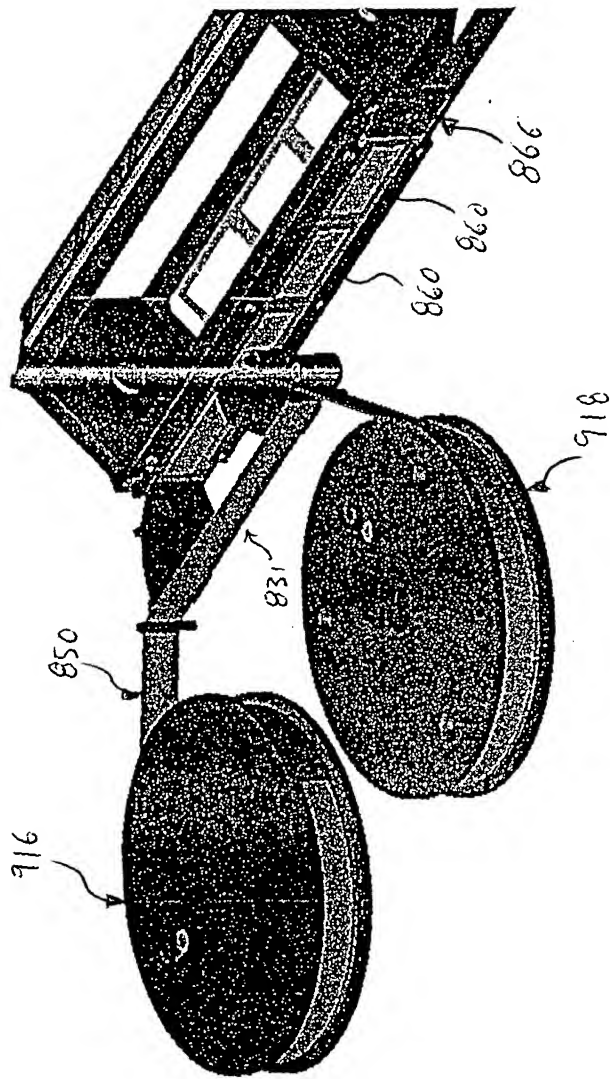


Fig. 21

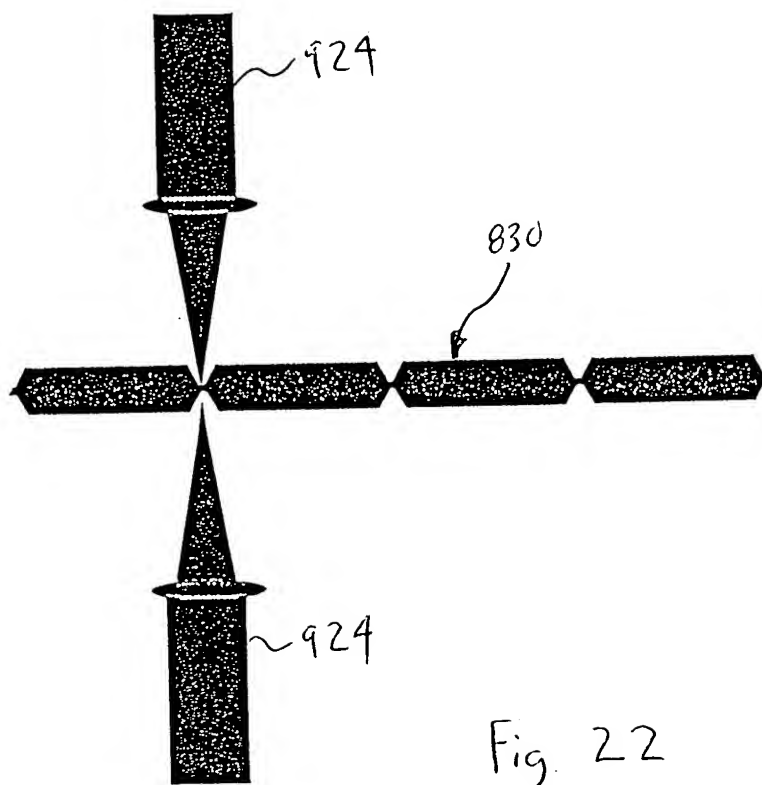


Fig. 22

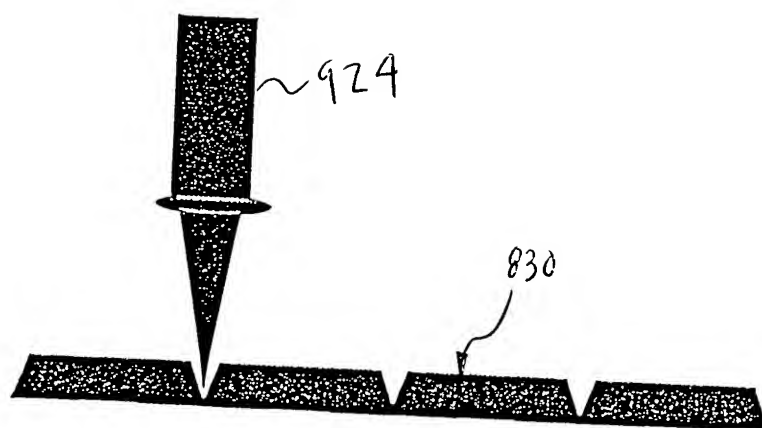


Fig 23

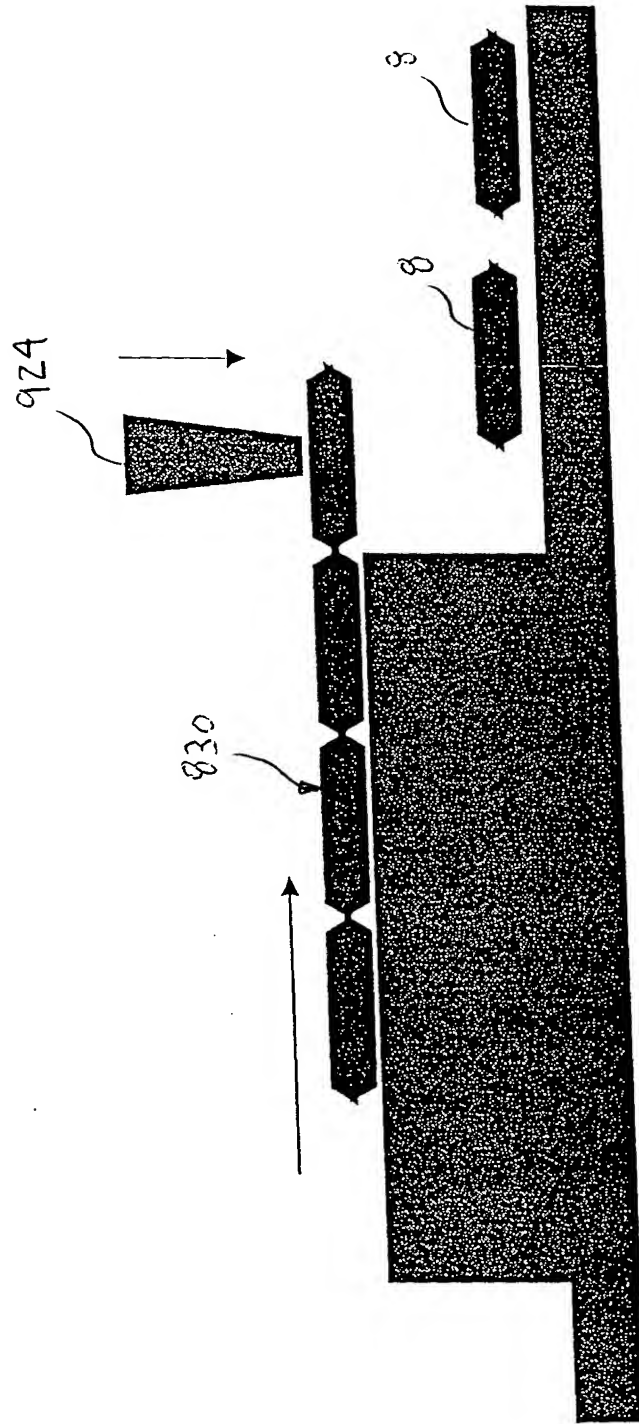


Fig. 24

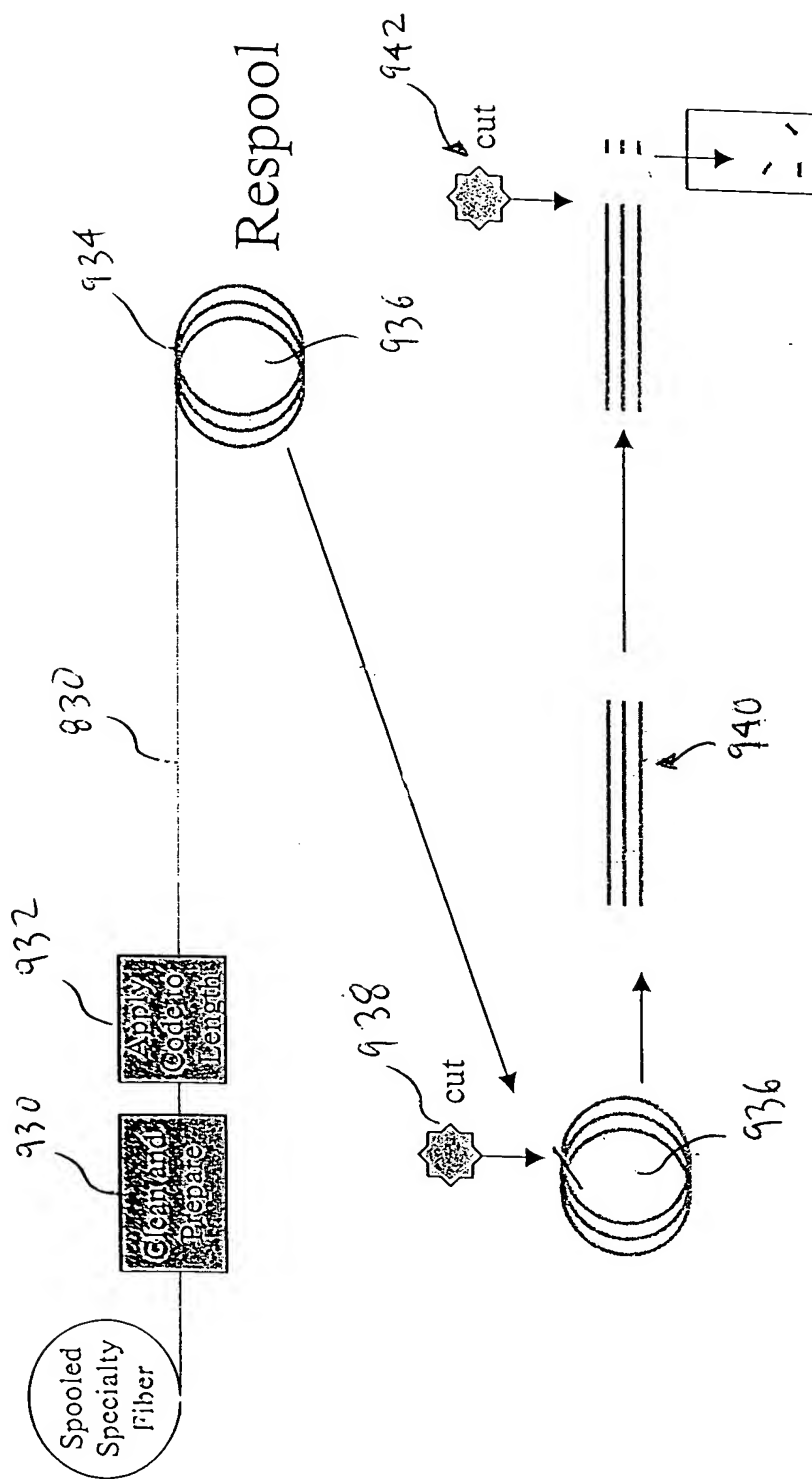


Fig. 25

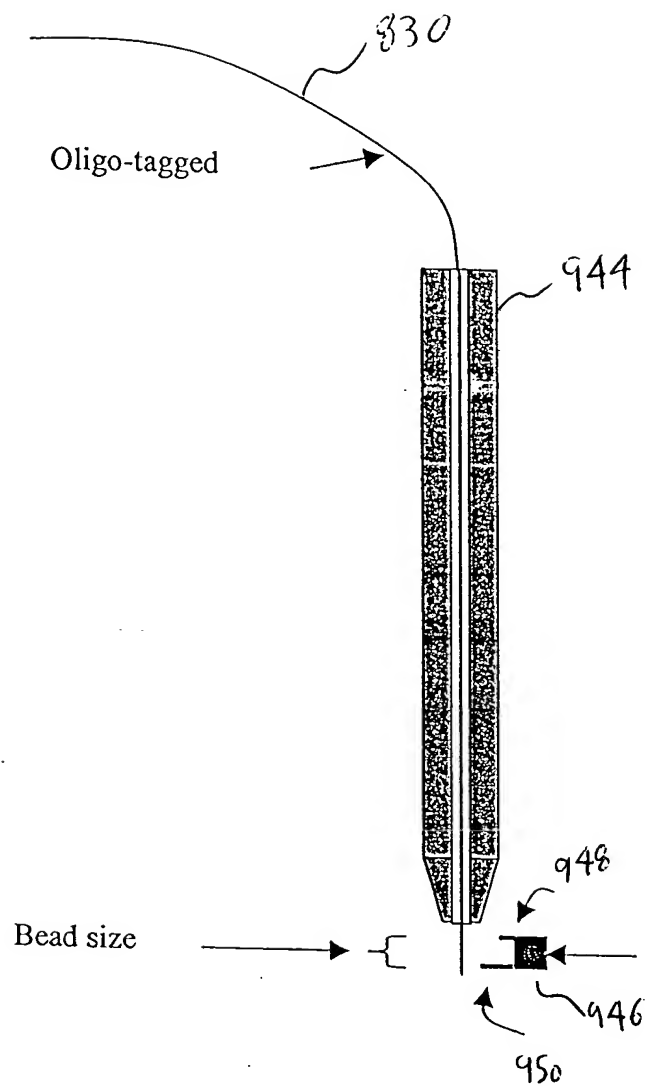


Fig. 26

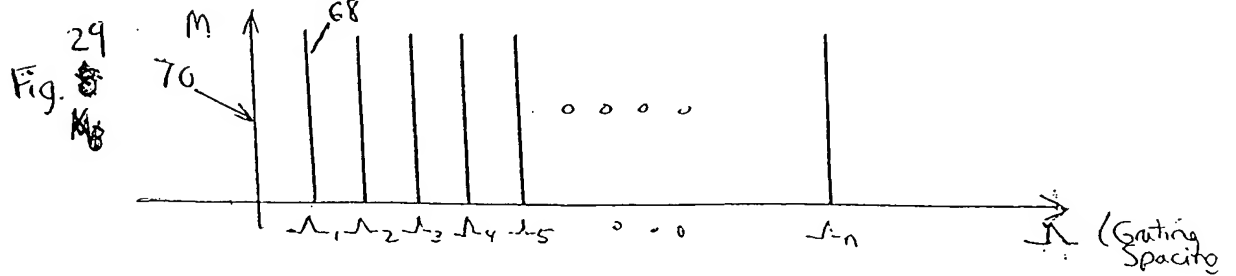
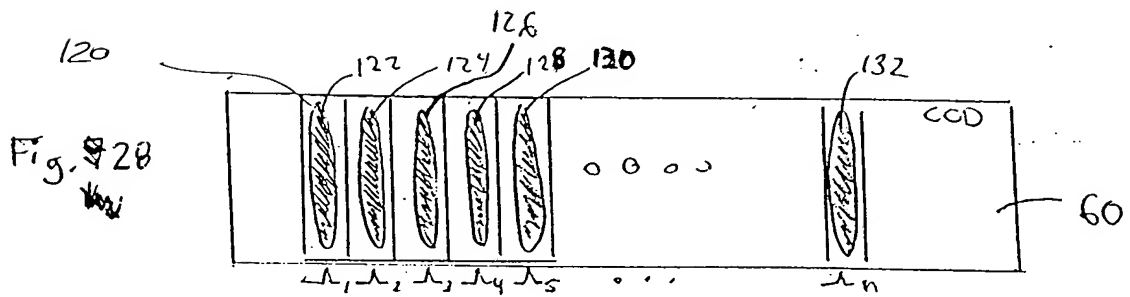
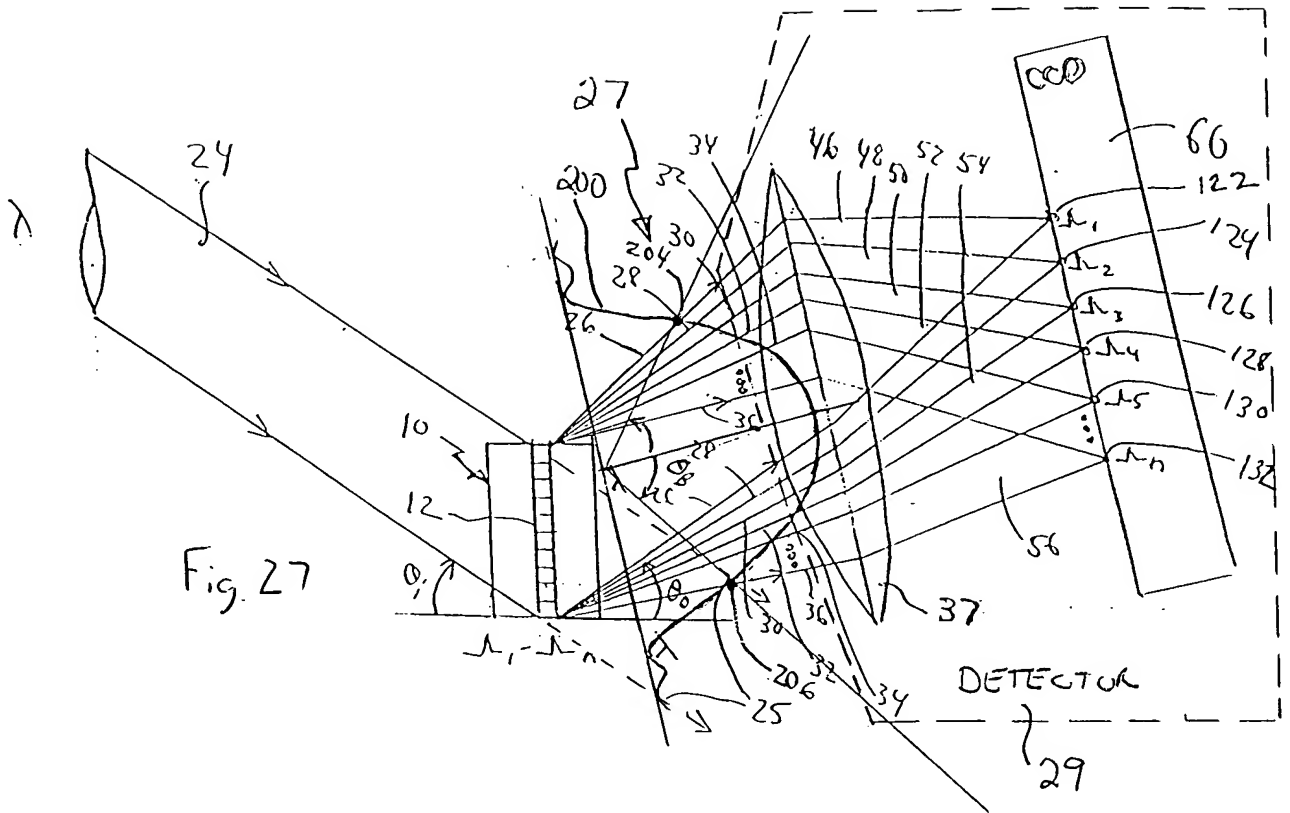
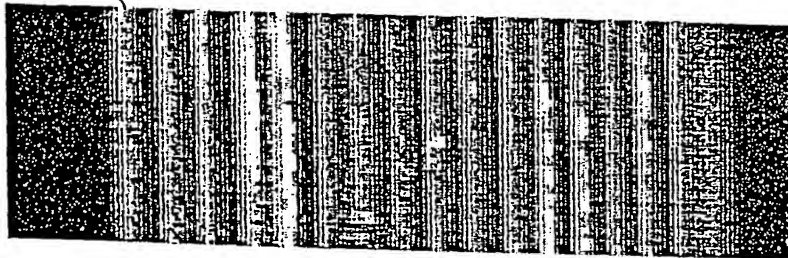


Fig. ~~30~~ 31

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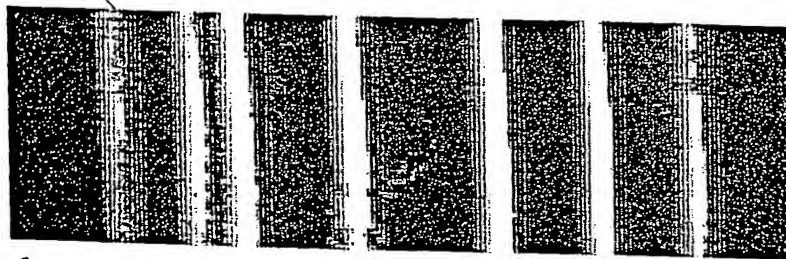
89 17 bits turned on



Bits: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

(a)

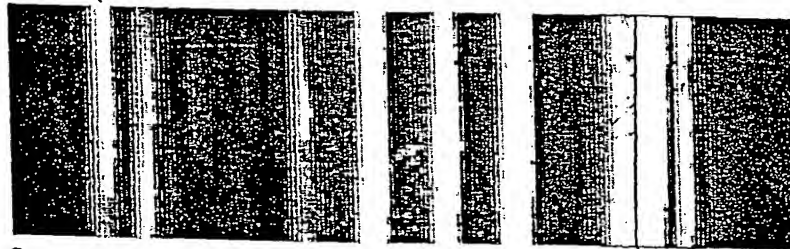
89 7 bits turned on



Bits: 1 0 1 1 0 0 1 0 0 0 1 0 0 1 0 0 1

(b)

89 9 bits turned on



Bits: 1 1 0 0 0 1 0 1 0 1 0 1 0 0 1 1 1

(c)

Fig. 31

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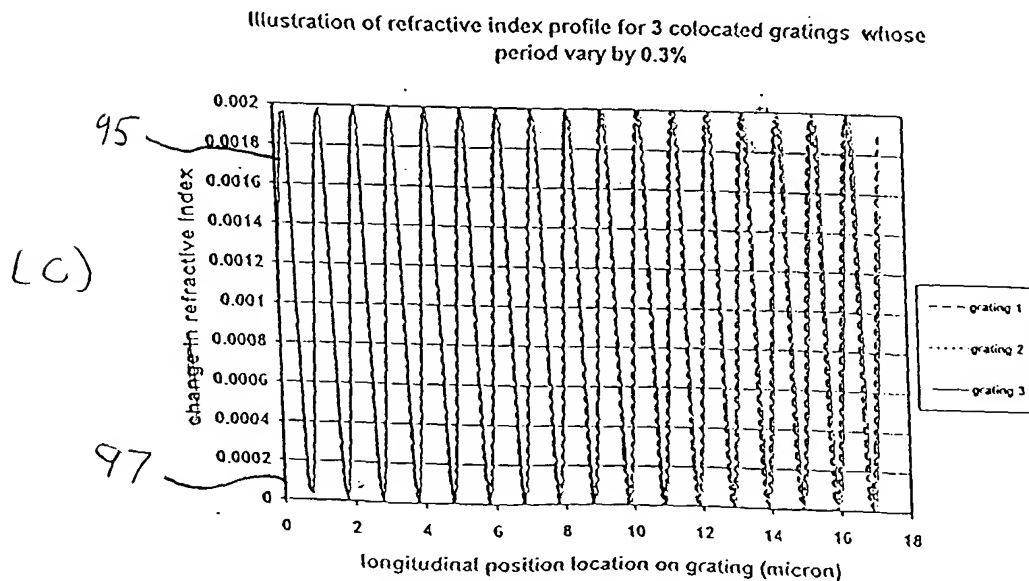
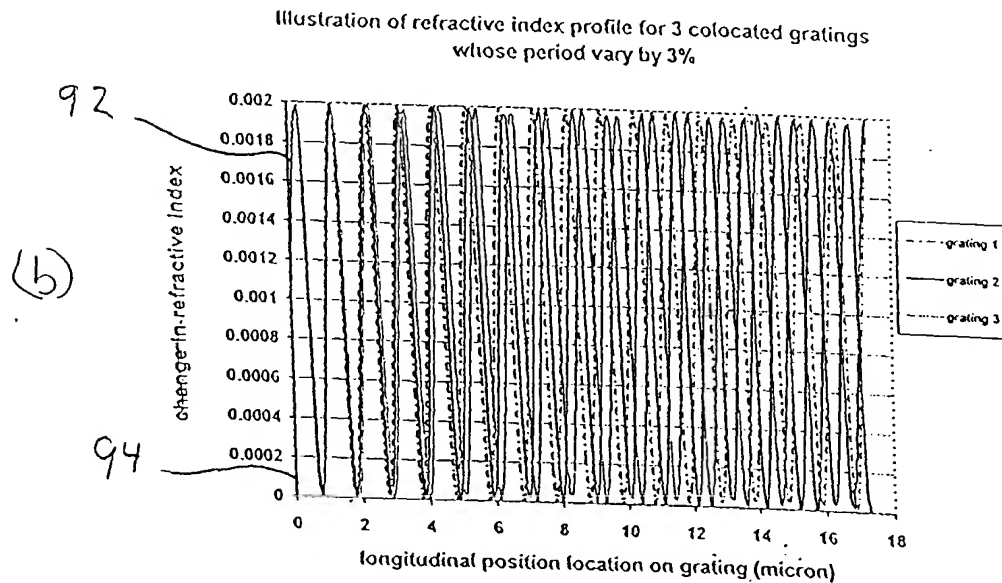
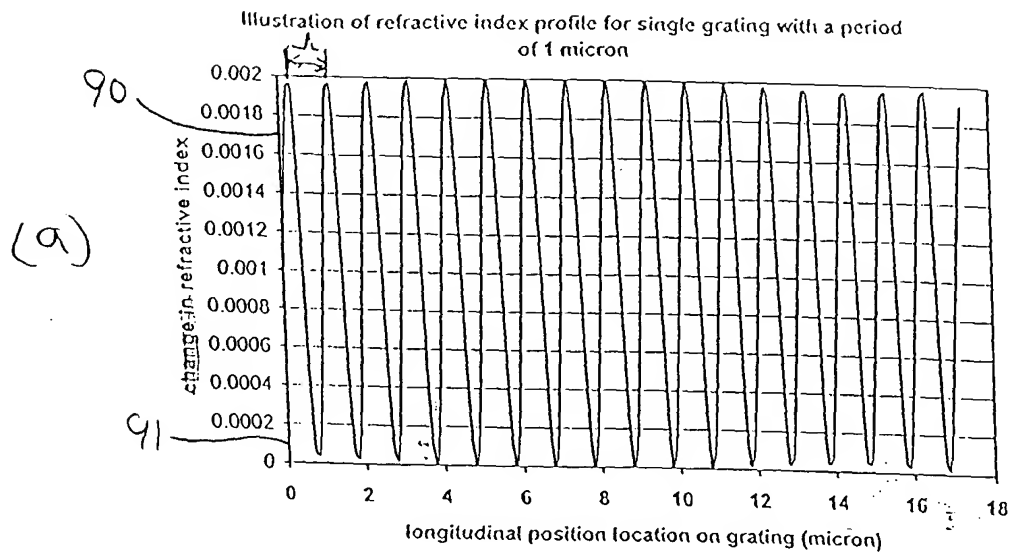


Fig. 31

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(d)

Index modulation caused by superposition of 3 gratings where the pitch between each grating varies by 3%.

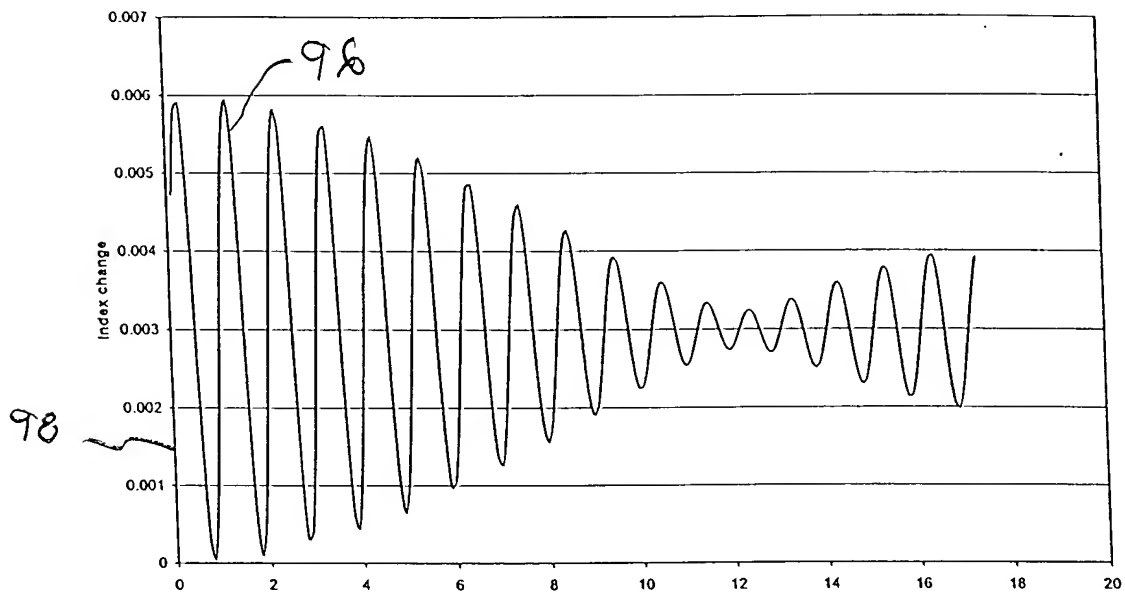
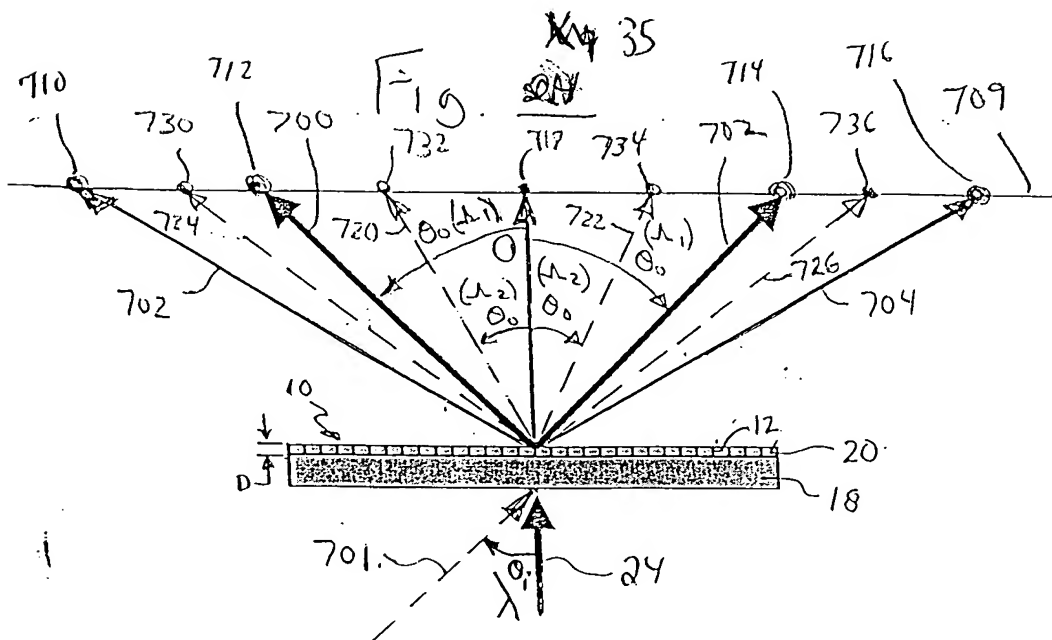
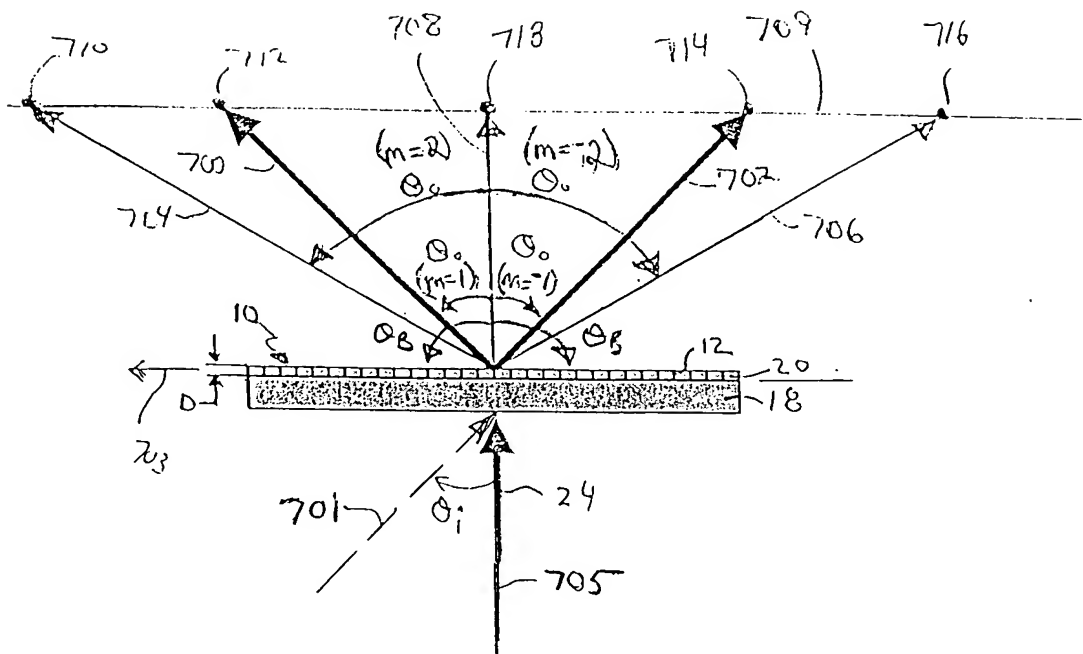


Fig. ~~33~~ 34

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Fig. ~~36~~ ³⁵ KM

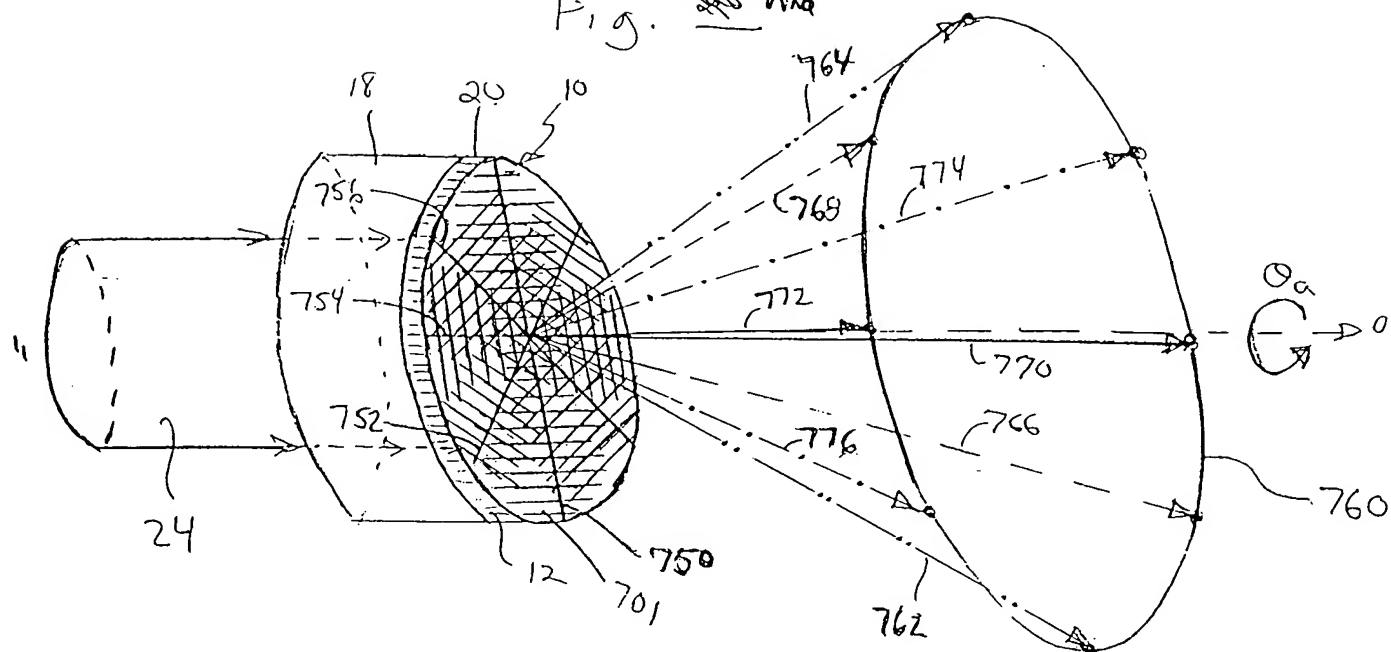
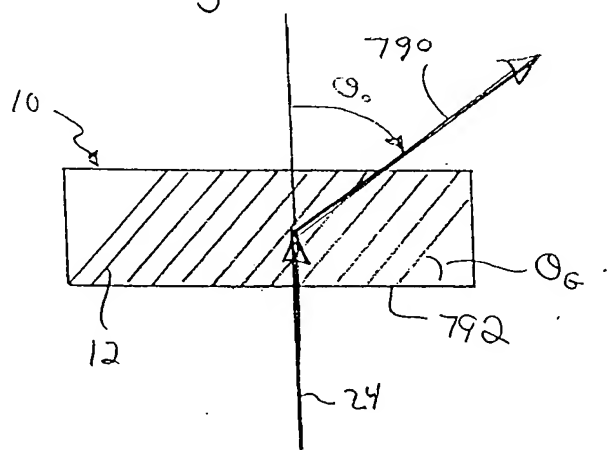


Fig. ~~36~~ ³⁷ KM



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Fig. ~~35~~ ~~36~~ 38

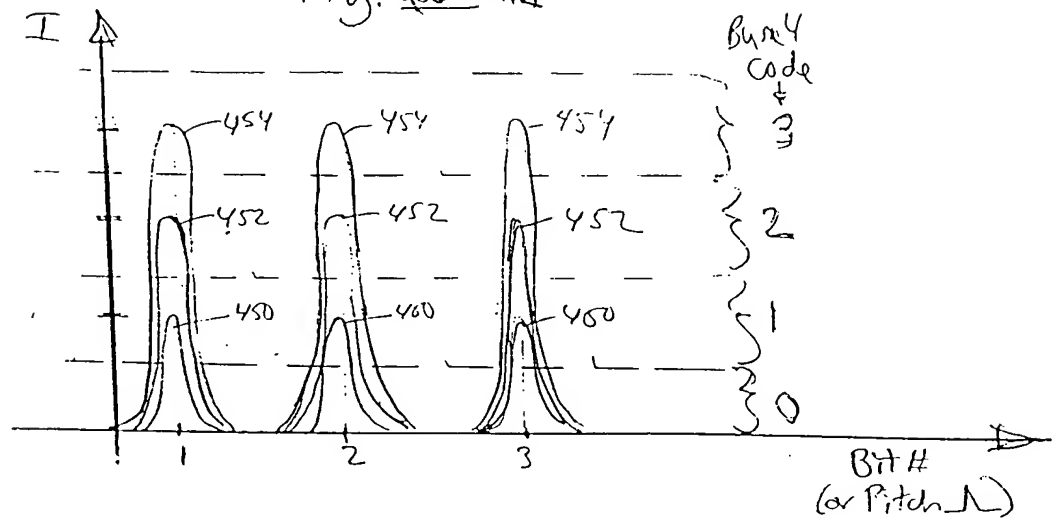


Fig. ~~35~~ ~~36~~ 39

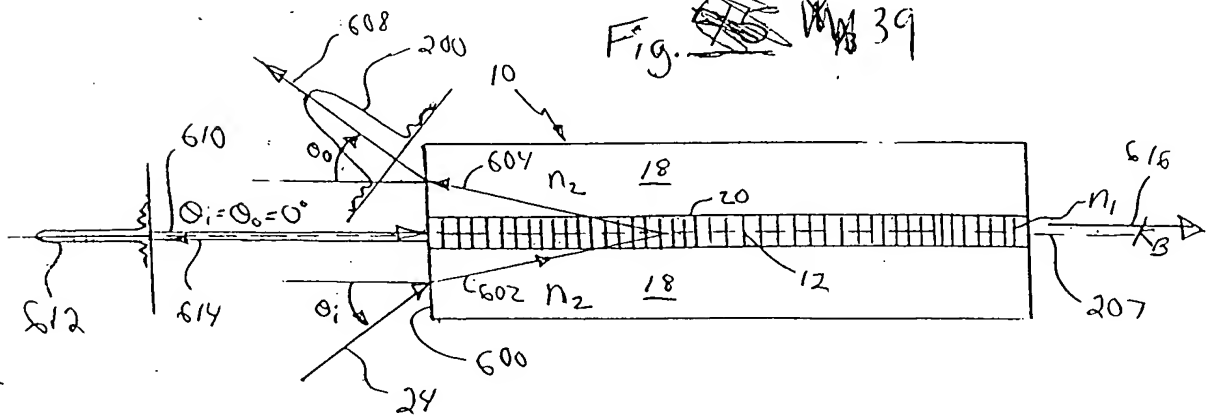


Fig. 44

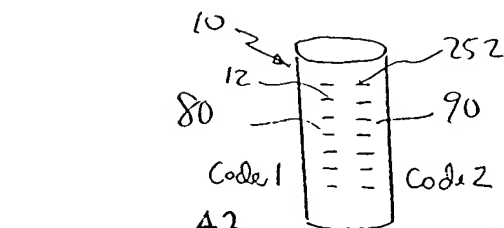
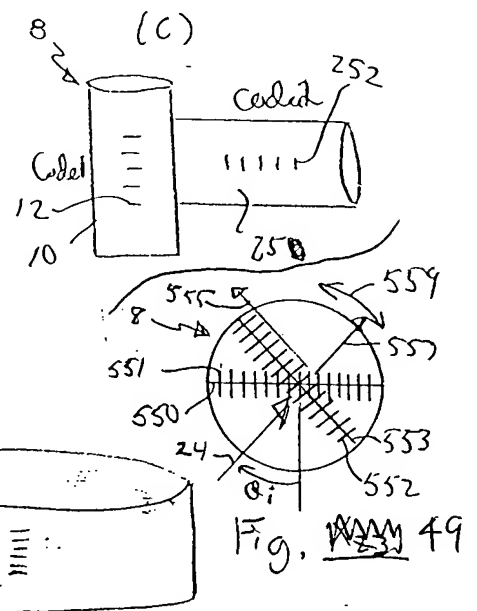
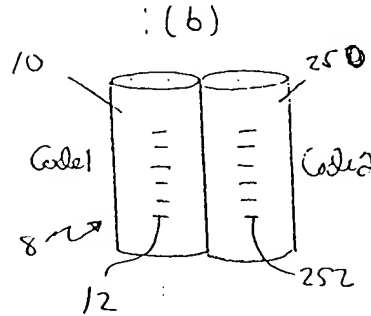
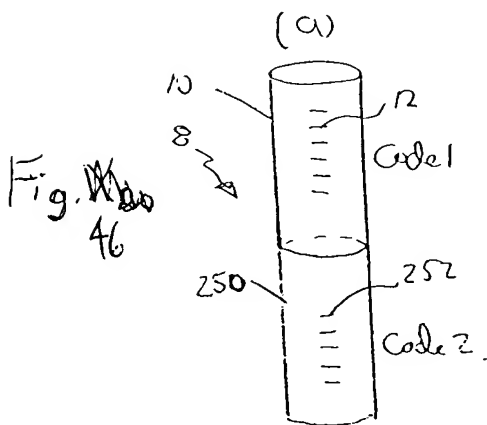
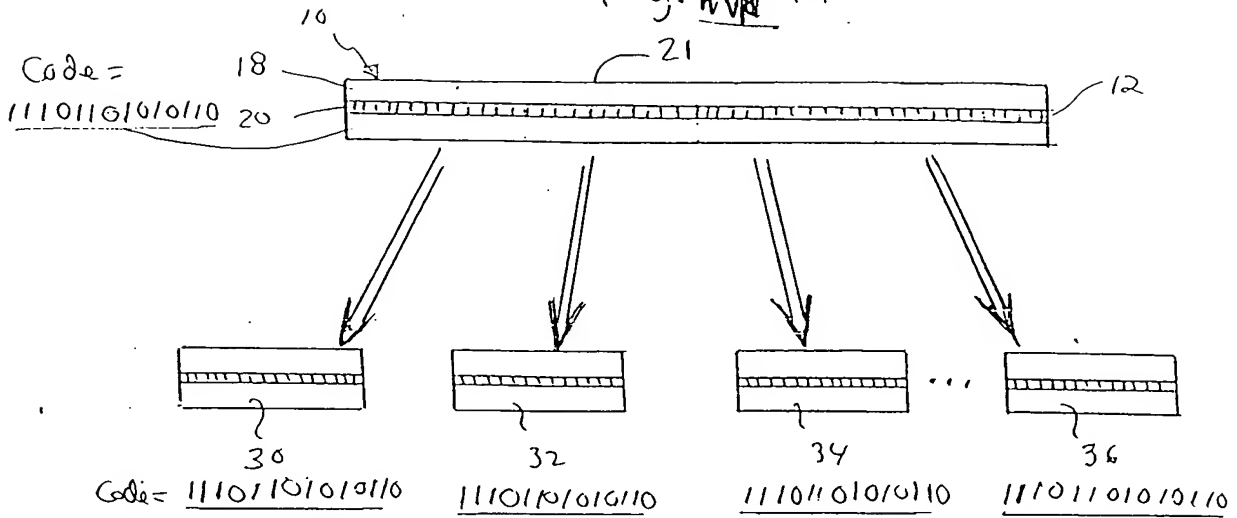
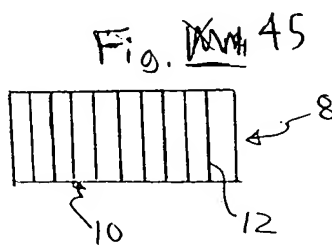
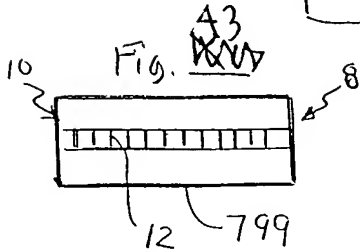
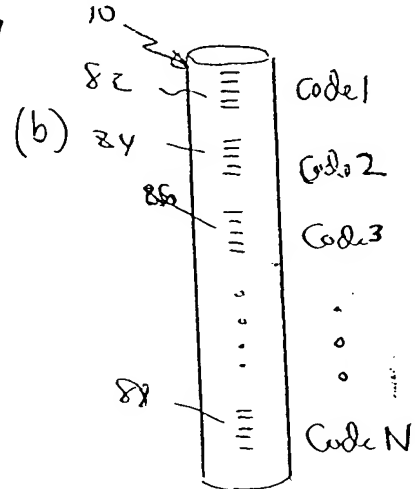


Fig. 47



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Fig. ~~50~~ ~~50~~ ~~50~~ 50

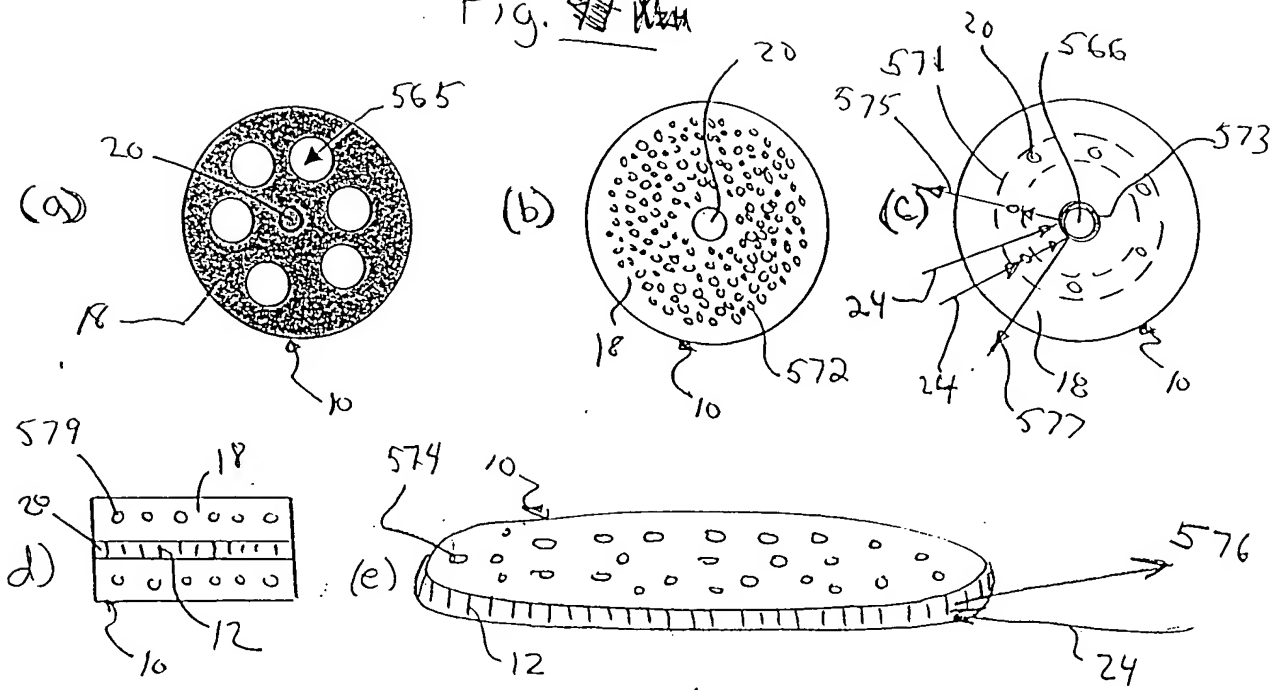


Fig. ~~51~~ ~~51~~ ~~51~~ 51

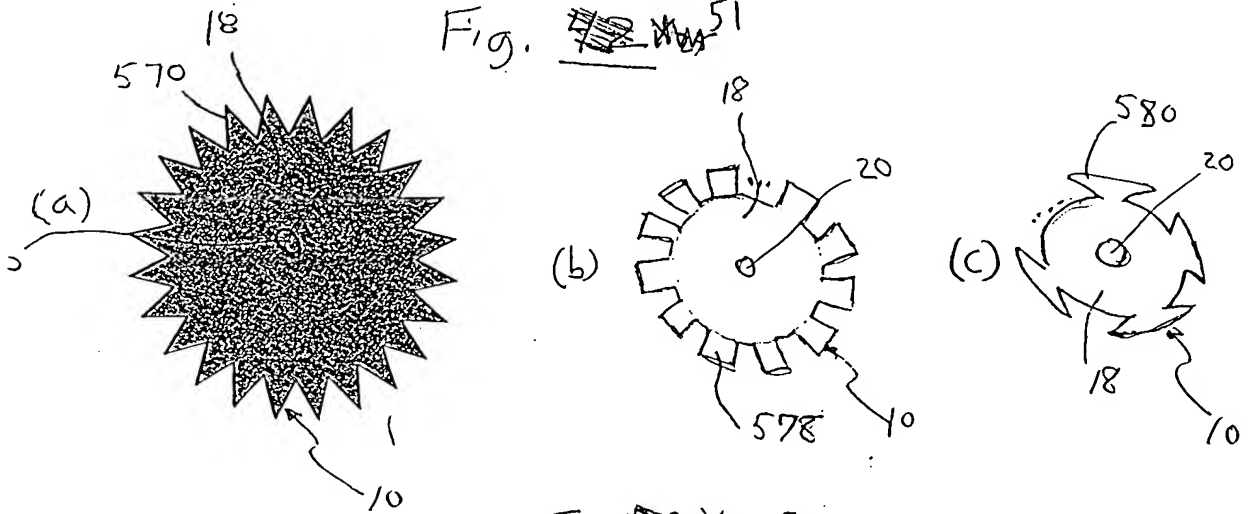
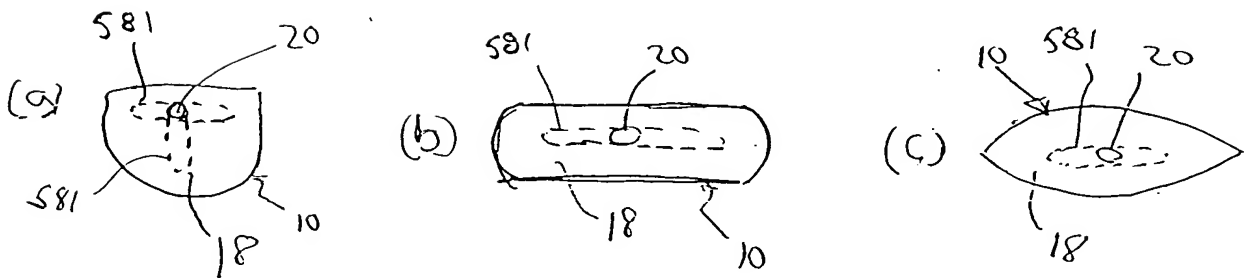


Fig. ~~52~~ ~~52~~ ~~52~~ 52



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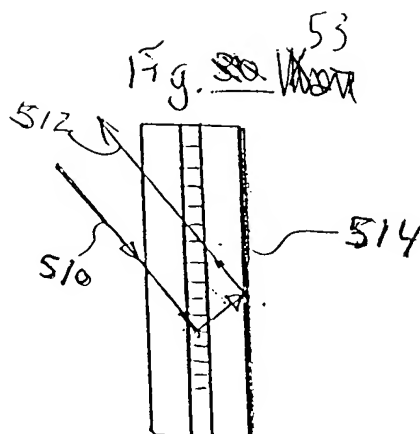


Fig. ~~54~~ ⁵⁴

